

10/626, 05

	Search Text
8	ceramic near10 metal\$3 near10 hybrid same (porous void\$1 pore\$1)
9	ceramic near10 metal\$3 near10 hybrid same covalent\$2
10	ceramic near10 metal\$3 near10 hybrid same (covalent\$2 bone\$2)
11	ceramic near10 metal\$3 same (covalent\$2 bone\$2)
12	ceramic near10 metal\$3 same (covalent\$2 near bone\$2)
13	ceramic near10 metal\$3 and hybrid\$2 same (covalent\$2 near bone\$2)
14	ceramic near10 metal\$3 same (covalent\$2)
15	ceramic near10 metal\$3 same (porous void\$1 pore\$1)
16	ceramic near10 metal\$3 near10 (porous void\$1 pore\$1)
17	(ceramic near10 metal\$3 same (covalent\$2)) and (ceramic near10 metal\$3 near10 (porous void\$1 pore\$1))
18	ceramic near5 metal\$3 same (covalent\$2)
19	(ceramic near5 metal\$3 same (covalent\$2)) and (ceramic near10 (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1))
20	((ceramic near5 metal\$3 same (covalent\$2)) and (ceramic near10 (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1))) not ((ceramic near10 metal\$3 same (covalent\$2)) and (ceramic near10 metal\$3 near10 (porous void\$1 pore\$1)))
21	ceramic near10 metal\$3 near10(covalent\$2)
22	ceramic near10 (porous void\$1 pore\$1)
23	(ceramic near10 metal\$3 near10(covalent\$2)) and (ceramic near10 (porous void\$1 pore\$1))
24	ceramic near5 metal\$3 near5(covalent\$2)
25	ceramic near10 (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) and ceramic near5 metal\$3 near5(covalent\$2)
26	ceramic near5 (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) and ceramic near5 metal\$3 near5(covalent\$2)
27	(ceramic near5 (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) and ceramic near5 metal\$3 near5(covalent\$2)) not (ceramic near10 (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) and ceramic near5 metal\$3 near5(covalent\$2))
28	ceramic near (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) and ceramic near metal\$3 near5(covalent\$2)
29	glass near (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) and ceramic near metal\$3 near5(covalent\$2)
30	glass near (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) and glass near metal\$3 near5(covalent\$2)

	Search Text
31	(porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) near10 fill\$3 and ceramic near metal\$3 near5 covalent\$2
32	(porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) near10 fill\$3 and ceramic near10 metal\$3 near5 covalent\$2
33	((porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) near10 fill\$3 and ceramic near10 metal\$3 near5 covalent\$2) not (ceramic near5 (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) and ceramic near5 metal\$3 near5(covalent\$2))
34	(porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1 via\$1 hole\$1) near10 fill\$3 and ceramic near10 metal\$3 near5 covalent\$2
35	((porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1 via\$1 hole\$1) near10 fill\$3 and ceramic near10 metal\$3 near5 covalent\$2) not (ceramic near5 (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) and ceramic near5 metal\$3 near5(covalent\$2))
36	(porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1 via\$1 hole\$1) near10 fill\$3 near10 (metal\$3 Mg, Ca, Sc, ti cr Mn Fe co ni cu zn pd ag cd pt au) and ceramic near10 metal\$3 near5 covalent\$2
37	ceramic near5 metal\$3 near5(covalent\$2 bond\$4)
38	ceramic near5 metal\$3 near5(covalent\$2)
39	ceramic near5 metal\$3 near (filling\$1 filler\$1 filled)
40	(ceramic near5 metal\$3 near5(covalent\$2)) and (ceramic near5 metal\$3 near (filling\$1 filler\$1 filled))
41	ceramic near (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1 hole\$1 via\$1) same metal\$3 near fill\$4 and (covalent\$2)
42	ceramic near10 metal\$3 near fill\$4 and (covalent\$2)
43	ceramic near10 metal\$3 near fill\$4 same (covalent\$2)
44	ceramic same cristobalite\$1
45	ceramic same silica near10 cristobalite\$1
46	ceramic near5 (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) and ceramic near5 metal\$3 and ceramic near10 (silicon near (dioxide\$1 or oxide\$1) or sio\$1)
47	ceramic near5 (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) and ceramic near5 metal\$3 same fill\$3 and ceramic near10 (silicon near (dioxide\$1 or oxide\$1) or sio\$1)

48	ceramic near5 (porous void\$1 pore\$1 channel\$1 mesoporous nanoporous aperture\$1 sieve\$1 mesh\$1) same ceramic near5 metal\$3 same fill\$3 and ceramic near10 (silicon near (dioxide\$1 or oxide\$1) or sio\$1)
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